

```
CREATE OR REPLACE TRIGGER DD_AD_ACS_LOG_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_AD_ACS_LOG

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_AD_ACS_LOG_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_AD_DB_VRSN_TR_CRT
--
-- modified date - 4/2/2021
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-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_AD_DB_VRSN

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_AD_DB_VRSN_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_AD_ERR_LOG_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_AD_ERR_LOG

FOR EACH ROW

DECLARE
```

```

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_AD_ERR_LOG_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_AU_DATA_OWN_GRP_TR_CRT
--
-- modified date - 4/2/2021
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-- © Copyright The Data Organization
--
BEFORE INSERT
    ON DD_AU_DATA_OWN_GRP

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_AU_DATA_OWN_GRP_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_AU_DATA_RSTR_LVL_TR_CRT
--
-- modified date - 4/2/2021
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--
BEFORE INSERT
    ON DD_AU_DATA_RSTR_LVL

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_AU_DATA_RSTR_LVL_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_AU_ROLE_TR_CRT
--
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```

```

--
BEFORE INSERT
  ON DD_AU_ROLE

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_AU_ROLE_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_AU_ROLE_PROC_HIST_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
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--
BEFORE INSERT
  ON DD_AU_ROLE_PROC_HIST

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_AU_ROLE_PROC_HIST_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_AU_USR_TR_CRT
--
-- modified date - 4/2/2021
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--
BEFORE INSERT
  ON DD_AU_USR

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_AU_USR_TR_CRT;

```

```

/
CREATE OR REPLACE TRIGGER DD_AU_USR_AUTH_HIST_TR_CRT
--
-- modified date - 4/2/2021
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--
BEFORE INSERT
  ON DD_AU_USR_AUTH_HIST

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_AU_USR_AUTH_HIST_TR_CRT;
/

```

```

CREATE OR REPLACE TRIGGER DD_BM_BUS_MTRX_TR_CRT
--
-- modified date - 4/2/2021
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--
BEFORE INSERT
  ON DD_BM_BUS_MTRX

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_BM_BUS_MTRX_TR_CRT;
/

```

```

CREATE OR REPLACE TRIGGER DD_BM_BUS_UNT_TR_CRT
--
-- modified date - 4/2/2021
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--
BEFORE INSERT
  ON DD_BM_BUS_UNT

FOR EACH ROW

```

DECLARE

BEGIN

:NEW.RMD_CREAT_DT := SYSDATE;

:NEW.RMD_MODF_DT := SYSDATE;

END DD_BM_BUS_UNT_TR_CRT;

/

CREATE OR REPLACE TRIGGER DD_BV_BDS_TR_CRT

--

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--

BEFORE INSERT

ON DD_BV_BDS

FOR EACH ROW

DECLARE

BEGIN

:NEW.RMD_CREAT_DT := SYSDATE;

:NEW.RMD_MODF_DT := SYSDATE;

END DD_BV_BDS_TR_CRT;

/

CREATE OR REPLACE TRIGGER DD_BV_BDS_CMPNT_TR_CRT

--

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--

BEFORE INSERT

ON DD_BV_BDS_CMPNT

FOR EACH ROW

DECLARE

BEGIN

:NEW.RMD_CREAT_DT := SYSDATE;

:NEW.RMD_MODF_DT := SYSDATE;

END DD_BV_BDS_CMPNT_TR_CRT;

/

CREATE OR REPLACE TRIGGER DD_BV_BDT_DEFN_TR_CRT

--

-- modified date - 4/2/2021

```

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--
BEFORE INSERT
  ON DD_BV_BDT_DEFN

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_BV_BDT_DEFN_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_BV_THSRS_TR_CRT
--
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--
BEFORE INSERT
  ON DD_BV_THSRS

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_BV_THSRS_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_CDM_CNCPT_ENTY_TR_CRT
--
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--
BEFORE INSERT
  ON DD_CDM_CNCPT_ENTY

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;

```

```
:NEW.RMD_MODF_DT := SYSDATE;
END DD_CDM_CNCPT_ENTY_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_CDM_CNCPT_ENTY_CMPNT_TR_CRT
```

```
--
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--
```

```
BEFORE INSERT
  ON DD_CDM_CNCPT_ENTY_CMPNT
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
:NEW.RMD_CREAT_DT := SYSDATE;
:NEW.RMD_MODF_DT := SYSDATE;
END DD_CDM_CNCPT_ENTY_CMPNT_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_CDM_CNCPT_ENTY_RLTN_TR_CRT
```

```
--
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--
```

```
BEFORE INSERT
  ON DD_CDM_CNCPT_ENTY_RLTN
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
:NEW.RMD_CREAT_DT := SYSDATE;
:NEW.RMD_MODF_DT := SYSDATE;
END DD_CDM_CNCPT_ENTY_RLTN_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_IA_APPL_TR_CRT
```

```
--
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--
```

```
BEFORE INSERT
  ON DD_IA_APPL
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
```

```
    :NEW.RMD_MODF_DT := SYSDATE;
```

```
END DD_IA_APPL_TR_CRT;
```

```
/
```

```
CREATE OR REPLACE TRIGGER DD_IA_APPL_FLD_TR_CRT
```

```
--
```

```
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```

```
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```

```
--
```

```
BEFORE INSERT
```

```
    ON DD_IA_APPL_FLD
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
```

```
    :NEW.RMD_MODF_DT := SYSDATE;
```

```
END DD_IA_APPL_FLD_TR_CRT;
```

```
/
```

```
CREATE OR REPLACE TRIGGER DD_IA_APPL_FLD_SLCTN_TR_CRT
```

```
--
```

```
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```

```
-- programmatically generated
```

```
-- © Copyright The Data Organization
```

```
--
```

```
BEFORE INSERT
```

```
    ON DD_IA_APPL_FLD_SLCTN
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
```

```
    :NEW.RMD_MODF_DT := SYSDATE;
```

```
END DD_IA_APPL_FLD_SLCTN_TR_CRT;
```

```
/
```

```
CREATE OR REPLACE TRIGGER DD_IA_APPL_FUNC_TR_CRT
```



```

--
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--
BEFORE INSERT
  ON DD_IA_APPL_FUNC

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_IA_APPL_FUNC_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_IA_APPL_IMPL_TR_CRT
--
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--
BEFORE INSERT
  ON DD_IA_APPL_IMPL

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_IA_APPL_IMPL_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_ID_DB_TR_CRT
--
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--
BEFORE INSERT
  ON DD_ID_DB

FOR EACH ROW

DECLARE

```

```

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_ID_DB_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_ID_DB_IMPL_TR_CRT
--
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--
BEFORE INSERT
    ON DD_ID_DB_IMPL

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_ID_DB_IMPL_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_ID_DB_TBL_TR_CRT
--
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--
BEFORE INSERT
    ON DD_ID_DB_TBL

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_ID_DB_TBL_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_ID_DB_TBL_COL_TR_CRT
--
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--

```

```

BEFORE INSERT
  ON DD_ID_DB_TBL_COL

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_ID_DB_TBL_COL_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_LDM_LGL_TBL_TR_CRT
--
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--
BEFORE INSERT
  ON DD_LDM_LGL_TBL

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_LDM_LGL_TBL_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_LDM_LGL_TBL_ATTR_TR_CRT
--
-- modified date - 4/2/2021
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--
BEFORE INSERT
  ON DD_LDM_LGL_TBL_ATTR

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_LDM_LGL_TBL_ATTR_TR_CRT;
/

```

```
CREATE OR REPLACE TRIGGER DD_LDM_LGL_TBL_ATTR_RSLTN_TR_CRT
```

```
--  
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-- © Copyright The Data Organization  
--
```

```
BEFORE INSERT  
  ON DD_LDM_LGL_TBL_ATTR_RSLTN
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN  
  :NEW.RMD_CREAT_DT := SYSDATE;  
  :NEW.RMD_MODF_DT := SYSDATE;  
END DD_LDM_LGL_TBL_ATTR_RSLTN_TR_CRT;  
/
```

```
CREATE OR REPLACE TRIGGER DD_LDM_LGL_TBL_RLTN_TR_CRT
```

```
--  
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-- programmatically generated  
-- © Copyright The Data Organization  
--
```

```
BEFORE INSERT  
  ON DD_LDM_LGL_TBL_RLTN
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN  
  :NEW.RMD_CREAT_DT := SYSDATE;  
  :NEW.RMD_MODF_DT := SYSDATE;  
END DD_LDM_LGL_TBL_RLTN_TR_CRT;  
/
```

```
CREATE OR REPLACE TRIGGER DD_LT_LGCL_ATTR_PTRN_TR_CRT
```

```
--  
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-- © Copyright The Data Organization  
--
```

```
BEFORE INSERT  
  ON DD_LT_LGCL_ATTR_PTRN
```

```
FOR EACH ROW
```

DECLARE

BEGIN

:NEW.RMD_CREAT_DT := SYSDATE;

:NEW.RMD_MODF_DT := SYSDATE;

END DD_LT_LGCL_ATTR_PTRN_TR_CRT;

/

CREATE OR REPLACE TRIGGER DD_LT_LGCL_DATA_TYP_TR_CRT

--

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--

BEFORE INSERT

ON DD_LT_LGCL_DATA_TYP

FOR EACH ROW

DECLARE

BEGIN

:NEW.RMD_CREAT_DT := SYSDATE;

:NEW.RMD_MODF_DT := SYSDATE;

END DD_LT_LGCL_DATA_TYP_TR_CRT;

/

CREATE OR REPLACE TRIGGER DD_LT_LGCL_DATA_TYP_IMPL_TR_CRT

--

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--

BEFORE INSERT

ON DD_LT_LGCL_DATA_TYP_IMPL

FOR EACH ROW

DECLARE

BEGIN

:NEW.RMD_CREAT_DT := SYSDATE;

:NEW.RMD_MODF_DT := SYSDATE;

END DD_LT_LGCL_DATA_TYP_IMPL_TR_CRT;

/

CREATE OR REPLACE TRIGGER DD_NF_PROC_TR_CRT

--

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```

    -- © Copyright The Data Organization
    --
BEFORE INSERT
    ON DD_NF_PROC

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_NF_PROC_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_PDM_TBL_TR_CRT
    --
    -- modified date - 4/2/2021
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    --
BEFORE INSERT
    ON DD_PDM_TBL

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_PDM_TBL_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_PDM_TBL_COL_TR_CRT
    --
    -- modified date - 4/2/2021
    -- programmatically generated
    -- © Copyright The Data Organization
    --
BEFORE INSERT
    ON DD_PDM_TBL_COL

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;

```

```
END DD_PDM_TBL_COL_TR_CRT;  
/
```

```
CREATE OR REPLACE TRIGGER DD_PDM_TBL_RLTN_TR_CRT  
  --  
  -- modified date - 4/2/2021  
  -- programmatically generated  
  -- © Copyright The Data Organization  
  --
```

```
BEFORE INSERT  
  ON DD_PDM_TBL_RLTN
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN  
  :NEW.RMD_CREAT_DT := SYSDATE;  
  :NEW.RMD_MODF_DT := SYSDATE;  
END DD_PDM_TBL_RLTN_TR_CRT;  
/
```

```
CREATE OR REPLACE TRIGGER DD_SA_SUBJ_AREA_TR_CRT  
  --  
  -- modified date - 4/2/2021  
  -- programmatically generated  
  -- © Copyright The Data Organization  
  --
```

```
BEFORE INSERT  
  ON DD_SA_SUBJ_AREA
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN  
  :NEW.RMD_CREAT_DT := SYSDATE;  
  :NEW.RMD_MODF_DT := SYSDATE;  
END DD_SA_SUBJ_AREA_TR_CRT;  
/
```

```
CREATE OR REPLACE TRIGGER DD_SA_SUBJ_AREA_MAP_TR_CRT  
  --  
  -- modified date - 4/2/2021  
  -- programmatically generated  
  -- © Copyright The Data Organization  
  --
```

```
BEFORE INSERT  
  ON DD_SA_SUBJ_AREA_MAP
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
```

```
    :NEW.RMD_MODF_DT := SYSDATE;
```

```
END DD_SA_SUBJ_AREA_MAP_TR_CRT;
```

```
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_BDC_CD_TR_CRT
```

```
--
```

```
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```

```
-- programmatically generated
```

```
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```

```
--
```

```
BEFORE INSERT
```

```
    ON DD_VT_BDC_CD
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
```

```
    :NEW.RMD_MODF_DT := SYSDATE;
```

```
END DD_VT_BDC_CD_TR_CRT;
```

```
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_BDS_RELAT_CD_TR_CRT
```

```
--
```

```
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```

```
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```

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```

```
--
```

```
BEFORE INSERT
```

```
    ON DD_VT_BDS_RELAT_CD
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
```

```
    :NEW.RMD_MODF_DT := SYSDATE;
```

```
END DD_VT_BDS_RELAT_CD_TR_CRT;
```

```
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_BDS_TYP_CD_TR_CRT
```

```
--
```



```

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--
BEFORE INSERT
  ON DD_VT_BDS_TYP_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_BDS_TYP_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_CMPNT_PRPS_CD_TR_CRT
--
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--
BEFORE INSERT
  ON DD_VT_CMPNT_PRPS_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_CMPNT_PRPS_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_CRDN_TYP_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_VT_CRDN_TYP_CD

FOR EACH ROW

DECLARE

BEGIN

```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_CRDN_TYP_CD_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_DB_LYR_CD_TR_CRT
```

```
--
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--
```

```
BEFORE INSERT
  ON DD_VT_DB_LYR_CD
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_DB_LYR_CD_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_DB_TYP_CD_TR_CRT
```

```
--
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--
```

```
BEFORE INSERT
  ON DD_VT_DB_TYP_CD
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN
```

```
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_DB_TYP_CD_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_DBMS_CD_TR_CRT
```

```
--
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--
```

```
BEFORE INSERT
```

```

    ON DD_VT_DBMS_CD

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_DBMS_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_DLC_PHS_CD_TR_CRT
--
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--
BEFORE INSERT
    ON DD_VT_DLC_PHS_CD

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_DLC_PHS_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_DVLP_TYP_CD_TR_CRT
--
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--
BEFORE INSERT
    ON DD_VT_DVLP_TYP_CD

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_DVLP_TYP_CD_TR_CRT;
/

```

```
CREATE OR REPLACE TRIGGER DD_VT_ENTY_TYP_CD_TR_CRT
```

```
--  
-- modified date - 4/2/2021  
-- programmatically generated  
-- © Copyright The Data Organization  
--
```

```
BEFORE INSERT  
  ON DD_VT_ENTY_TYP_CD
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN  
  :NEW.RMD_CREAT_DT := SYSDATE;  
  :NEW.RMD_MODF_DT := SYSDATE;  
END DD_VT_ENTY_TYP_CD_TR_CRT;  
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_IMPL_CD_TR_CRT
```

```
--  
-- modified date - 4/2/2021  
-- programmatically generated  
-- © Copyright The Data Organization  
--
```

```
BEFORE INSERT  
  ON DD_VT_IMPL_CD
```

```
FOR EACH ROW
```

```
DECLARE
```

```
BEGIN  
  :NEW.RMD_CREAT_DT := SYSDATE;  
  :NEW.RMD_MODF_DT := SYSDATE;  
END DD_VT_IMPL_CD_TR_CRT;  
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_IND_CD_TR_CRT
```

```
--  
-- modified date - 4/2/2021  
-- programmatically generated  
-- © Copyright The Data Organization  
--
```

```
BEFORE INSERT  
  ON DD_VT_IND_CD
```

```
FOR EACH ROW
```

```
DECLARE
```

```

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_IND_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_LDM_TBL_TYP_CD_TR_CRT
  --
  -- modified date - 4/2/2021
  -- programmatically generated
  -- © Copyright The Data Organization
  --
BEFORE INSERT
  ON DD_VT_LDM_TBL_TYP_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_LDM_TBL_TYP_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_LGCL_TBL_CD_TR_CRT
  --
  -- modified date - 4/2/2021
  -- programmatically generated
  -- © Copyright The Data Organization
  --
BEFORE INSERT
  ON DD_VT_LGCL_TBL_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_LGCL_TBL_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_LGCL_TYP_CD_TR_CRT
  --
  -- modified date - 4/2/2021
  -- programmatically generated
  -- © Copyright The Data Organization

```

```

--
BEFORE INSERT
  ON DD_VT_LGCL_TYP_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_LGCL_TYP_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_OCCUR_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_VT_OCCUR_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_OCCUR_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_PROC_PHS_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_VT_PROC_PHS_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_PROC_PHS_CD_TR_CRT;

```

```
/
CREATE OR REPLACE TRIGGER DD_VT_RLTNSHP_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_VT_RLTNSHP_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_RLTNSHP_CD_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_SQL_TYP_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_VT_SQL_TYP_CD

FOR EACH ROW

DECLARE

BEGIN
  :NEW.RMD_CREAT_DT := SYSDATE;
  :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_SQL_TYP_CD_TR_CRT;
/
```

```
CREATE OR REPLACE TRIGGER DD_VT_SRVC_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
  ON DD_VT_SRVC_CD

FOR EACH ROW
```

```

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_SRVC_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_STRG_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
ON DD_VT_STRG_CD

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_STRG_CD_TR_CRT;
/

CREATE OR REPLACE TRIGGER DD_VT_TITL_CD_TR_CRT
--
-- modified date - 4/2/2021
-- programmatically generated
-- © Copyright The Data Organization
--
BEFORE INSERT
ON DD_VT_TITL_CD

FOR EACH ROW

DECLARE

BEGIN
    :NEW.RMD_CREAT_DT := SYSDATE;
    :NEW.RMD_MODF_DT := SYSDATE;
END DD_VT_TITL_CD_TR_CRT;
/

```